

IN THE CLAIMS:

Please amend the claims as follows:

1. **(Currently Amended)** A liquid sealed mount device comprising:

a first mounting member;

a second mounting member made of resin;

an elastic material bridging a gap between the first mounting member and the second mounting member;

a diaphragm for forming a liquid chamber sealing the liquid together with the elastic material, wherein the diaphragm comprises a frame member, a main body bonded to and entirely covering a first surface of the frame member, and a covering portion bonded to and entirely covering a second surface of the frame member;

a partition wall for partitioning the liquid chamber into two liquid chambers; and

an orifice provided in the partition wall for communicating the two liquid chambers,

wherein the elastic material is vulcanized and bonded integrally with and directly contacts the first mounting member and a metallic barrel member for caulking and fixing the diaphragm,

wherein the second mounting member is formed by injection molding a resin material on an outer circumference surface of the elastic material, in which a seal is provided between the metallic barrel member and the diaphragm by caulking a peripheral edge part of the diaphragm with the metallic barrel member,

wherein the covering portion defines a seal member which directly engages the metallic barrel member and the second surface of the frame member, and

wherein the partition wall is supported by the second mounting member via the elastic material, and caulked and fixed thereto by the metallic barrel member via the frame member from the opening side thereof.

2. **(Original)** The liquid sealed mount device as set forth in claim 1, wherein the elastic material is rubber.

3. **(Previously Presented)** The liquid sealed mount device as set forth in claim 1, wherein the elastic material comprises a conical portion, a first barrel portion extending from an open end of the conical portion, and a second barrel portion extending from a free end of the first barrel portion.

Claims 4-6. **(Canceled)**.

7. **(Previously Presented)** The liquid sealed mount device as set forth in claim 1, wherein the partition wall comprises a main body encompassing a membrane.

8. **(Previously Presented)** The liquid sealed mount device as set forth in claim 7, wherein the membrane of the partition wall closes a through hole defined in the main body of the partition wall and absorbs variations in liquid pressure within one of the two liquid chambers.

9. **(New)** The liquid sealed mount device as set forth in claim 1, wherein the barrel member is disposed directly between the elastic material and the covering portion of the diaphragm.

10. **(New)** The liquid sealed mount device as set forth in claim 1, wherein an uppermost surface of the diaphragm abuts a lowermost surface of the partition wall.

11. **(New)** The liquid sealed mount device as set forth in claim 1, wherein a lowermost surface of the elastic member is coplanar with a lowermost surface of the second mounting member.

12. **(New)** The liquid sealed mount device as set forth in claim 1, wherein the barrel member includes a flange extending radially inward and abuttingly contacting a lowermost surface of the covering portion.